L Number	Hits	Search Text	DB	Time stamp
1	224	((scale$2 with factor$4)or (alignment$4 with angl$4))with accelerometer$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/17 12:08
3	10	(((scale$2 with factor$4)or (alignment$4 with angl$4))with accelerometer$2) and multi-axis	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/17 12:11
4	19	(determin$4 or find$4)with ((scale$2 with factor$4)or (alignment$4 with angl$4))with accelerometer$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/17 12:24
5	1	((determin$4 or find$4)with ((scale$2 with factor$4)or (alignment$4 with angl$4))with accelerometer$2) and multi-axis	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/17 12:19
8	5	((determin$4 or find$4)with ((scale$2 with factor$4)or (alignment$4 with angl$4))with accelerometer$2) and (spin$5 and turn$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/17 12:23
9	0	(determin$4 or find$4)with ((scale$2 with factor$4)or (alignment$4 with angl$4))with accelerometer$2 with spin$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/17 12:26
10	0	(determin$4 or find$4)with ((scale$2 with factor$4)or (alignment$4 with angl$4))with accelerometer$2 same spin$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/17 12:34
16	0	((determin$4 or find$4)with ((scale$2 with factor$4)or (alignment$4 with angl$4))with accelerometer$2) and fourier with transform$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/17 14:05
22	2486	signal with processing with fourier with transform$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/17 14:07
23	2	signal with processing with fourier with transform$4 with accelerometer$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/17 14:07

L Number	Hits	Search Text	DB	Time stamp
1	2	"5922951" and calibrat$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/26 09:34
2	2	5922951.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/26 08:50
3	2	5922951.URPN.	USPAT	2002/11/26 08:50
4	3	"5922951" and tilt$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/26 09:18